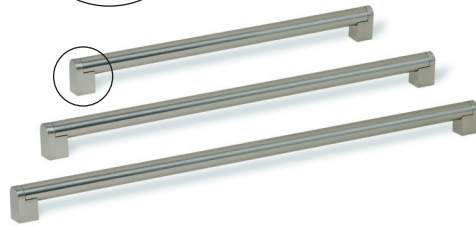


# Premium Handles

Premium Handles are available at nett price supplement to suit range specified. (see section 8)

Orders for these items will be acknowledged separately on the kitchen order accompanied by an allocation schedule.



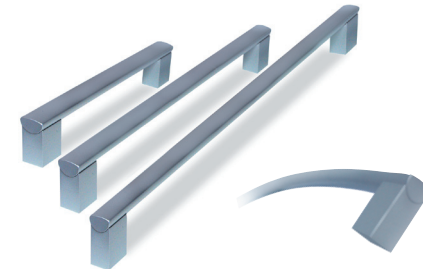
**OD22 Steel Bar Handles.**

Ref 331: 160mm centre/188mm overall  
 Ref 332: 309mm centre/337mm overall  
 Ref 333: 627mm centre/655mm overall



**OD14 Steel Bar Handles.**

Ref 336: 160mm centre/188mm overall  
 Ref 337: 309mm centre/337mm overall  
 Ref 338: 627mm centre/655mm overall



**Aluminium Bar Handles.**

Available in a range of eleven lengths plus a curved profile to suit curved drawer storage units (see section 8).



Handle profile (plan view)

**12mm Stainless Steel Bar Handles. Premium.**

Available in a range of eleven lengths plus a curved profile to suit curved drawer storage units.



Handle profile (plan view)



Arrow Bow. 229  
(256mm Centre/400mm overall)



Twisted Cloverleaf. 320



Offset Scoop Pull. 231  
(192mm Centre/256mm overall)



Rattlesnake D. 330  
(128mm Centre)

Offset Scoop Pull. 232  
(288 Centre/352mm overall)



Tulip D. 437



Edge Inset Handle. 233  
(96mm Centre/135mm overall)



Combed D. 438

*S/Steel Effect*  
 Handle can be used on door thickness 18mm or greater, in conjunction with aluminium top and side spacer trims (30mm planning space). See Section 8.



Flat Pewter Grip. 478



Twisted Bar. 334  
(320mm Centre)



Chicane D Stainless Steel Effect. 479



Twisted T Pull. 335



**Inset Aluminium Handles. 339**

These are machined into centred positions on doors/drawer fronts. False panel and drawer fronts should be considered also to maintain aesthetic balance.

Door up to 219mm – Handle width 111mm  
 Door from 220mm-444mm – Handle width 143mm  
 Door from 445mm-794mm – Handle width 271mm  
 Door from 795mm & above – Handle width 335mm

This handle can be specified on following ranges, FUSION, ELAN, AMBIENCE

# Standard Handles

Standard handles are supplied fitted to furniture subject to handle option availability by range. Non-standard handle options by range will be supplied undrilled with relevant handles placed inside units.

**Important:** Handle requirements should always be advised upon furniture order placement. Handles specified after kitchen delivery will be chargeable at standard prices. If curved doors are included in kitchen design, check suitability of handles for this application.

## Knobs



\*\*S/Steel Effect Knob. 201



\*\*Oak Knob. 204



\*\*Walnut Knob. 212



\*\*Conical Steel Knob. 434



\*\*Rose Bud Pull. 457



\*\*Cast Iron Knob. 466

## Knobs (16mm centre)



\*\*Square Pewter Knob. 205



Square Convex Knob. 215  
Aluminium

## Knobs (16mm centre)



Solid Square Pull. 217  
S/Steel Effect



Tab Pull. 435



Outline Square Pull. 216  
S/Steel Effect. Central door position.



Cup Pull. 234  
Chrome

## Handles (96mm centre)



Cast Iron D. 456



Offset Scoop. 230  
Chrome. See premium handles 0.40 for other lengths.

## Handles (128mm centre)



Bulbous D. 211



Pewter/Black Grip. 227

## Handles (128mm centre)



12mm S/S Effect Bar. 300  
See premium handles 0.40 for other 12mm s/s bar handle lengths.



Arched D. 403



Engraved D. 408



Tubular S/S Effect D. 451



\*\*Wedged Arch D. 453



Alum/Walnut D. 463



Saponetta D. 469



Allen Key D. 471

## Handles (160mm centre)



Stainless Steel D. 203



Bi Metal D. 208



Arrow Bow. 228  
S/Steel Effect



Aluminium Bar. 350



Logo D. 210<sup>†</sup> **STONEHAM**



Oblong D. 432<sup>†</sup> **STONEHAM**

## Handles (160mm centre)



Convex D. 433



Splayed D. 472



Raft D. 473



Oblong D. 432<sup>†</sup>



Logo D. 210<sup>†</sup>

† Logo D. 210 and Oblong D. 432 have special ends showing the engraved Stoneham logo.

## Handle Combinations



Cast Iron Hnd./Knob Combi. 465

\*\* These standard handles are suitable for curved door 1000mm width. Other standard handles can be supplied but may leave a small angle space between handle base section and panel curvature. ALTERNATIVELY, consider curved Premium Handles developed to suit this requirement (see Premium Handles section 8).